STATE OF CALIFORNIA

CALIFORNIA INTEGRATED WASTE MANAGEMENT BOARD

Base Year Modification Request Certification

Part 1: Generation Study - No Extrapolation Diversion Data

To request a substitution for a previously approved base-year used in calculating the diversion rate for your jurisdiction, please complete and sign this form and return it to your Office of Local Assistance (OLA) representative at the address below, along with any additional information requested by OLA staff. When all documentation has been received, your OLA representative will work with you to prepare for your appearance before the Board. If you have any questions about this process, please call (916) 341-6199 to be connected to your OLA representative.

Mail completed documents to:

California Integrated Waste Management Board Office of Local Assistance 1001 I Street, 9th Floor PO Box 4025 Sacramento, CA 95812-4025

General Instructions:

Please select the ONE choice below that best explains your request to the Board.

- Use a recent generation-based study to calculate our current reporting-year generation amount, but not officially change our existing Board-approved base year.
- XX 2. Use a recent generation-based study to officially change our existing Board-approved base year to a new base year.

The cells on these sheets are protected except for the ones that need information. If you have problems using these sheets, please contact your Office of Local Assistance representative.

Section I: Jurisdiction Information a	nd Certificati	on				
All respondents must complete this section. I certify under penalty of perjury that the infektion knowledge, and that I am authorized to male	ormation in this ke this certifica	doc tion	ument i on beha	s true and co If of:	rrect t	o the best of my
Jurisdiction Name		Count	У		-	
City of Woodland	,	Yolo	County			
Authorized Signature		Title	er in Description of the Control of	Manageme	nt Analy	st
Mery Mostin						
Type/Print Name of Person Signing		Date	3-2	9-02	Phone	()
Sherri Martin					(530) 6	61-5961
Person Completing This Form (please print or type)		Title		Manageme	nt Analy	st
Sherri Martin						
Affiliation: City of Woodland						
Mailing Address	Cit	ty		State		ZIP Code
Public Works Department, Engineering, 300 First Street	City of Woodlan	d		CA		95691
E-mail address sherri_martin@cityofwoo	odland.org					-

Section II: Information for New Generation-Based Study for Existing or New Base Year

Attach additional sheets if necessary— reference each response to the appropriate cell number (e.g., 4).

Note: New base years must be representative of a jurisdiction's disposal and diversion.

1. Current Board-approved base-year:
2. Proposed new generation-based study year:
2000

3. Explain how the proposed generation study year is representative of average annual jurisdiction disposal and diversion:

This new generation number reflects the current disposal and the diversion practices in the year 2000. The City has implemented, and maintained numerous diversion practices in the last ten years, and is committed to continued diversion program expansion.

4. Enter your diversion rates below.

Diversion rate calculated using existing base year	a. 49 %	Diversion rate calculated using new generation-based study	b. 66.20 %
For existing base year pounds/person/day based on generation	11.5	For new generation based study pounds/person/day based on generation	19.3
Residential Non-Residential generation 29% % Generation Population existing generation-based st	71% %	Residential Non-Residential Seneration 16% generation Population new generation-based seneration page 1	on <u>84%</u>

5. If there is an increase between 4a and 4b, please explain how the new diversion rate is consistent with your current diversion implementation efforts. If the proposed new generation tonnage results in an increase in your pounds/person/day, please explain how this is consistent with your current diversion implementation efforts and provide any examples. e.g. change in jurisdiction's demographics.

The new diversion rate is the result of a detailed Generation Study. The new study accounts for tonnages using actual volumes and weights, whereas the 1990 base year study established tonnages based on estimations. The new study reflects the actual diversion activities within the City, as well as provides a tool to predict further need, and success, of both the continual diversion programs and those planned for implementation. The City has experienced commercial and residential growth, particularly in regard to retail distribution centers. This, in conjunction with the City's concentrated efforts to reach their diversion goals, has resulted in the increased diversion rate. Several new diversion programs, educational outreach, and technical assistance programs have been implemented in the City, as described in the PARIS section of the 2000 Annual Report. As the City grows, it is further committed to pursuing continued increases in recycling by further improving and expanding programs and diversion opportunities.

6. If the difference between the proposed diversion rates in 4a and 4b is greater than 5 percentage points, please explain the specific reasons for the difference. (For example: new/improved curbside diversion programs.)

Over the last eight years the City of Woodland has experienced unprecedented growth in the commercial sector. Due in part to Woodland's unique geographical location which is seated near the junction of I-5 and I-80, it has become one of the most desired west coast locations for nation wide retailers to locate their distribution centers. These distribution centers, which in most part were not part of the community prior to 1990 and thus not captured in the original 1990 Base Year Study, may account for the nearly 13% increase in the non-residential generation figures.

The City of Woodland has implemented a significant number of diversion programs since 1990. With the rapid growth of the economy within the City, waste reduction and recycling needs, and efforts have also expanded. The City has expanded and improved existing programs, and worked with the franchise hauler and private sector to implement a significant number of recycling programs. The default adjustment method does not accurately reflect the impact of the diversion programs and, as explained above, does not accurately reflect the increase in the growth of the community. Just as the 1990 base year study based tonnages on estimation rather than actual weights, many diversion activities were not accurately identified in the base study. The new study enabled the City to gain a clear understanding of the existing disposal and diversion activities and also provided information for additional programs.

7. Disposal Tonnage: (enter values)	13,756	41,449		
	Residential	Non-Residential	Total	

Please select the ONE choice below that best explains your disposal data and complete the required tables.

a. All tons claimed are from the Board's Disposal Reporting System (No explanation required. Go to Section 8.)

b. All tons claimed are from a 100 percent audit of hauler and self-haul tonnage. (Please complete Reporting Year Tonnage Request and Modification Certification sheet found at http://www.ciwmb.ca.gov/lgcentral/forms/rytnmdrq.doc) c. Some Disposal Reporting System data were corrected. (Please complete Reporting Year Tonnage Modification Request and Certification sheet found at http://www.ciwmb.ca.gov/lgcentral/forms/rytnmdrq.doc)

[agricultural wastes,inert solids (e.g., concrete, asphalt, dirt, etc.), white goods, and scrap metal] please identify those programs/waste types and fill out section Board expects the jurisdictions to be able to provide all back-up documentation, if requested) Include type of record and location—for example, weight tickets from transfer stations. This section should capture all diversion tonnage (form will perform all addition calculations). If any diversion is from restricted wastes, 8. In the table below, list the summarized diversion activities, and diversion data records that support your claim and are available for Board audit. (Note: The 10. Please mark as Attachment 8 all copies of survey forms.

*Please provide detailed non-Residential waste audit information in Section 9.

Diversion Activity of the second	
Please use the Board's program vipes	
Residential Activities:	
Source Reduction	
Backyard composting himming the	
THE PROPERTY OF THE PROPERTY O	
Other Residential source reduction (list each prog	(list each program separately)
Enter program name	
Enter program name	
Enter program name	(10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%) (10%)
Enter program name	
Enter program name	
Subtotal Residential Source Reduction	200
Recycling	

Curbside Recycling	1,733		Mixed paper and container materials (Al, plastic, glass, metal cans)	Source: Hauler	Tonnage Reports. Waste Management (franchised hauler)
Buyback centers	1,745		Aluminum, plastic, and glass redemption containers.	Source: State	Buy Back Center Tonnage report - Department of Conservation
Diopolicenters	0	Solution Book Commission			
Other Residential recycling⊟ (list each program s	sh program s	eparately)			
Enter program name		建物 机石炭机剂			
Enter program name			:		
Enter program name		· · · · · · · · · · · · · · · · · · ·			
Enter program name					
Enter program name					
Subtotal Residential Recycling	3,478	2.1%			
Composting					
Sreen waste drop our	ĸ		Grass clippings, tree and shrub	Source: County	Tonnage Reports. Yolo County Central Landfill
では、東京の大学のでは、1975年では、1975年である。 1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年では、1975年			S S III A II S	Course: County	Tonnage Benorts
	2,228		Grass clippings, tree and shrub clippings	Source: Hauler	Waste Management (franchised hauler)
Christmas Tree program	0.3		Christmas Trees	Source: County	Tonnage Reports. Yolo County Central Landfill
Other Residential composting (list each program	ach program	separately)			
4050-SP-WDW Residential Wood Waste Drop Off	112		scrap wood	Source: County	Tonnage Reports. Yolo County Central Landfill
Enter program name	. 1				
Enter program name					
Enter program name					
Subtotal Residential Composting	2,345	1,4%			
Subrotal Residential Diversion IIII	開展5,823時間				
Non-Residential Activities: Source Reduction					

Word Section 12 Waste All clients	69.590 NEW TO			THE PROPERTY OF THE PARTY.	
Other non-Residential source reduction (list each		program separately)			
Subtotal Non-Residential Source Reduction	69:590 42	42.6%			
Recycling					
- None ides Wehi air Was Gwai in is a line	23,240			6 LOTINGS THE STATE OF THE STAT	
Other non-Residential recycling (list each progran	l each program separately	itely)			
2030-RC-OSP Commercial On-Site		Mixed paper	Mixed paper, Cardboard and		Tonnage Reports.
Pickup	1.097	Container materia	Container materials (Al, plastic,	Solice: Hailer	Waste Management
2050-RC-SCH School Recyling			(2002)		Tonnage Reports
					Waste Management
	24	1% Cardboard		Source: Hauler	(franchised hauler)
2060-RC-GOV Government Recycling		*		Estimated % of actual tons, to	-
				determine tonnage of government recycling. Source:	Reported volume and frequency Waste
		Mixed Paper	•	Hauler	Management (hauler)
4020-SP-TRS Tires					Tonnage Reports, Yolo
	26	Tires		Source: County	County Central Landfill
4030-SP-WHG White Goods					Tonnage Reports. Yolo
					County Central
	207	Appliances, Micror	Appliances, Microwaves, Refrig's, Washers	Source: County and Hauler	Management (frachised hauler)
Subtotal Non-Residential Recycling	24.594	15.1%			
Composting					
Mon-Residential Waste Audistrated	4,637			See Section 9-101	
Other non-Residential composting (list each prog	list each program separately	arately)			
4050-SP-WDW Wood Waste, Commercial On-site Pickup	942	scrap wood		Source: County	Tonnage Reports. Yolo County Central Landfill

Section 7-8

4050-SP-WDW Wood Waste, Commercial Self Haul	82	200 P	scrap wood	Source: County	Tonnage Reports. Yolo County Central Landfill
3030-CM-CSG Commercial Self Haul Greenwaste	61		Grass clippings, tree and shrub clippings	Source: County	Tonnage Reports. Yolo County Central Landfill
Subtotal Non-Residential Composting	5,681	3.5%			
Residential/Non-Residential	000 100				
FAUC SAMES	0				
· · · · · · · · · · · · · · · · · · ·	0	1 0.0% T			
Scrap metal					Tonnage Reports. Yolo
					County Central Landfill. Waste
					Management
					(frachised hauler), and
	167			Source: County and Hauler	(see Section 9).
Goriorata/A/Sorieti/Paribida					Tonnage Reports. Yolo County Central Landfill and Waste
	2.278		aggregate, inerts, concrete	Source: County and Hauler	Management (frachised hauler)
Standfill Salvage III III III III III III III III III I	0		,		
Subtotal Residential/Non-Residential diversion	2,445	%\$'1			
Total Diversion Tons					
Total Disposal Tons from Sec.7	55,205	33.8%			
Total Generation Tons (Div+Dis)	163.338				

9. Specific Non-Residential Sector Waste Audits-Top 10 Non-Residential Generators

Please complete this table for the top 10 non-residential generators that were surveyed. List each non-residential generator separately from largest to smallest, based on total diversion tons. Audit reference number ties to your audit sheets.

(Form will perform all addition calculations).
Please provide an attachment 9 which includes all of the generators surveyed. Include for each generator (use type of generator in lieu of specific business name) diversion activity and material type and associated tonnage for each diversion activity/material type. Include copies of survey form(s) used.

Sufficiely Method Plane (F) per (F) Mall (4) On site (O) Outer	0	0
Series of Oct		
A COLUMN TO THE		
die de la constant de	1.50	4500.00
Kecveling Tons	12.50	16.00
	57707.26	3972.10
Manual Control of the	Small OCC reused, Broken pallets sold to pallet master, Bran byproduct used as cattlefeed, Rice hulls composted, Rice hulls sent for biomass (tonnage not counted), Rice hulls sent to Poster Farms, Rice hulls sent to UC Davis	OCC reused for storage by employees, Compacted OCC recycled, Film bags reused by employees, Wood boxes fixed and reused, pallets repaired and reused, Tomatoes given to use for land applications, Tomato fiber used as animal feed, donate computers, large toner cartridges returned for refurbish, ave. size toner cartridges returned for refurbish, Furniture donated
	84	52
	rice mill and packaging	manufacture food

		<u> </u>	
o	О	0	0
1100,00			
7162.00	2605.60	1813.49	2481.40
2.00	2718.12	1541.89	
OCC bales recycled, Shrink wrap bales recycled, Polyethylene hangers recycled, Chipped plastic recycled, pallets recycled, products donated, unsellable CPUs returned to vendor for recycle	Mixed OCC and office paper bales recycled, white ledger recycled, switch from paper gaylords to plastic, Plastic stretch wrap bales recycled, Pallets/wood scrap recycled, Computerized training system/paper reduction, Office paper reused as scratch and double-sided, 5-gallon plastic buckets reused, reuse medium boxes, reuse 55 gal drums, Video and cd sleeves reused, paper reduction by use of handhelds for scanning, Toner cartridges returned.	OCC bales recycled, Medium OCC reused, mixed paper recycled, Office paper recycled, Office paper recycled, non-ave. Stretch wrap recycled, non-ave. pallets repaired, toner cartridges returned, Office paper double-sided, Implement online timecards, Computerized systems implemented, Products, donated	Compacted OCC recycled, Wood taken by employees, Broken pallets recycled, Wood scrap recycled, Drywall recycled
14	96	102	91
distribution system/reverse logistics	Distribution center	distribution center	home builders

Board Meeting January 14-15, 2003

0	0	0
1855.77	141.80	1057.11
269.98	1428.74	440.95
OCC bales recycled, mixed paper recycled, Office paper recycled, Stretch wrap and trash bags recycled, Broken chairs recycled, Wood scrap reused by employees, Truck tires recycled, Bulletin board usage, Computer reports (paper reduction), Totes reused, Donated products	OCC bales recycled, Office paper recycled, Office paper double-sided, Newspapers reused, Pallets recycled, Plastic pallets reused, Non-standard pallets recycled, Food donated to schools, Implemented snap rollers, reuse packaging, Resuse OCC slipsheets instead of pallets, Implemented online system (paper reduction), Implemented online registration, OCC type B box reduced packaging size, Plastic fiber bags reused, 5-gallon bucket reused, 55-gallon drums given away, Styrofoam peanuts reused, Sacks sold, Food donated to farms, Food donated to farms, misc. printer cartridges returned	OCC bales recycled, Small OCC reused, White ledger paper recycled, Stretch wrap recycled, Stretch wrap recycled, Stretch wrap recycled, Pallets sold or scavenged, Computerized changes/paper reduction, White ledger reused as scratch, Bubble wrap reused, Insta-pack reused, Pallets repaired (on site), Books donated, Totes reused, Paper packing materials reused, More efficient OCC packaging design
85	69	-
drug store distribution center	food processing plant	distribution/books

Section 9A - Top Ten Summary

0	
	4.501.50 88.909.60 9
749.30	17.894.98
2.63	68.083.66
13 OCC recycling, office paper recycling, office paper shreded and recycling, pallet recycling, computerized changes/paper reduction, toner cartridges returned	
13	1
automated mail/check control for insurance company	3.00 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)

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Section

SOOS (SI HI 15) KOOS					7 10 BU	SINESSE	TOP 10 BUSINESSES (by Total Diversion Tonnage)	al Diversi	on Tonn	age)				Attachment Za
Ref. Business Type	Activity Description	Number of	Number of Source Bediction	Persion (weight in pour	(April)	Metals foods	modernational	note and a second	- Material Tring	SHOW CALCULATIONS	Oceanoration Englar	O Common		
No.		Employees		1 1		88	R (biomass/ash)		(calegory)		(weight per count)		Der vear	Der vear
					+									
1 81 rice mill and packaging 81 rice mill and packaging	Small OCC reused Broken pellets add to milet meater		528.00	24,000,00					paper other organic	20 boxes/month X 1.1 lbatca: X 12 months/vear= 528 lba/vear c: 650 paleias/vear X 40 lbs/oster = 24,000 lbs/year	1.1 lbs/emel box 40 bs/pallet	U.S. EPA U.S. EPA	528.00	12.00
Address of the second s										(Nov extension (26 weekin/year X 25 brankaad X avg. 2.5 hoeds/week X 2,000 florikm))+(high essacri(26 weekin/year X 25 brankabad X 3 leads/day X 7 daya/week X 2,000				
ST From The and Description	Bice hulls corrocated		30,000,000		ļ			00000	Other order	heiten)=30,500,000 heiten? Truckoad/year X avg. 15 heiten/broklood X 2,000 (belyear=	-	businese estimate	30,550,000.02	15,275.00
	and the same of th	policina de la constanta de la		-				2002	+	-	1.5 tons/year	Dusinees eadmale	3,000.00	Si
	errie		84.854 000 00	_					other organic	Extraction of the state of the	34,000 ba/bad			
81 fice me and packaging 81 fice to the most and packaging 2 25 manufacture load	tice hulls sent to UC Davie Control of the sent to UC Davie Control of the sent to UC Davie	3		1,000.00		CI		80 000 X	8		1/2 torvives		118 442 828 96	67.121.28
12				32.000.00					and of	An unique V A 75 Development A 55 Desubnite 4,500 between 8 tonel40 cubic yard loed X 2000 between X 2 40cg loadstyears 32,000 between 9	63 Davemen 8 tons/40 cv	business estimate	32.000.00	18.00
25 manufacture front	Film have mysed by armicyans		875						1	avg 8,500 baqariyean X avg 82.5 % taken by employease (5312.5				
	Wood boxes for an arrange was		260,000,00						offser pensentin	4	1 EV15 bags	Duemece estimate	354.00	0.18
										Ĺ	1000	CONT. 1000 000 100 100 100 100 100 100 100 1	77.007.002	3
25 manufacture food	paleta repaired and reused		178,880,00		İ	-			$\overline{}$		40 lbs/pallet	US EPA	178,880.00	4.68
25 menufacture food 25 menufacture food	Tometone given to use for land applications Tometo fiber used as animal feed		7,500,000,00					9,000,000,0	Od other organic	6 100.000 beddev X 75 days/year 7.500,000 bavyaar	60,000 lbs/huckload 100,000 lbs/ day	business estimate business estimate	9,000,000,00	3 750.00
26 manufacture food	donale computers larger also tone carbidose mismod for	-	82.50			+			other	3 computer styles T X 27.5 bar/computer (avg. of 25 ba-30 bar)=82.5 bar/ear	30 lbs/computer	U.S. EPA	82.50	0.04
manufacture food	refurbish standard size toner cartridose refurned for		20.00					-	15 PE	4 cartidossyear X 5 belcartidos 20 belyaar	5 Beloartidae	U.S. EPA	808	0.01
- -	refurbsh Furniture donated		0.00			_			e de	4 carbidges/year X 2.5 lbs/carbidges 10 350 lbs/year (avg of 300 lbs 400 lbs)	2.5 lbs/cartridge 350 lbs/vear	U.S. EPA business satimate	10.00	0.01
25: manisfacture food 3 41 Australia food		2	7,844,196,30	Ē		Total Control		90'000'000'0	*********	Section 1				9,468.10
1	Object recognition			O SOO SOO C	-	-	<u></u>	-	and a	_	30,0000 fertruckload	business estimate	1,800,000,00	900.00
A4 designation and section of principles	Delivery was present and a second			00.000,000				;		35,000 Be/fruckload X 60 truckloads/years 2,100,000 Be/year	35,000 be/truckond	business estimate	2,100,000,00	1,050.00
				000000000					Diseit.	28,000 betruckload X 60 truckloads/vegr= 1,689,000 fee/vear	28,000 bu/makond	Ducinese estimate	1,680,000.00	840.00
41 destaution eyetem/reverse logistics	Paleta recycled Products donated		4,000.00	144,000.00					plastic other organic	20,000 lbs/buckhoat X 40 truckhoate/werr 500,000 lbs/wear 500 palieter/month X 40 lbs/polater 144,000 flse/werr 4 000 lbs/wear	20,000 De/truckload 40 De/patiet	U.S. EPA	144.000.00	72.00
	unsellable CPUs returned to vendor for										4,000 beyear	Ducthess estimate	4.000.00	200
3			0000		W.L.		A STATE OF THE STA	The second secon	(300,000 CPU unitables X 28 tap/CPU = 7 800,000 to tap/resm	78 PACPU	U.S. EPA	7,800,000,00	3,300,00
4 95 Distribution center for Target stores	Mixed OCC and office paper bales recycled			3,863,600,00					Jedec	16 beleardary X 6 dayarwk X 62 weeks/yeur X 800 lbarbais= 4.482.800 lbs/year	800lbs/bale	businese estimate	3,993,600.00	1,996.80
	while legate recycled			4,800.00					aded	22 Dooles A 4 timestypest X 10 regime/Dox X 5 flastreemst 8,400 flastypest X 75% necycled# 4,900 flostypest	5 lbs/ream	US EPA	4,800.00	2.40
	switch from paper garifords to plastic		540.00						beded	3 paydode/month X 16 be/gayford X 12 months = 540 betvear 3 bales/day X 1000 flactade X 6 days/week X 52 weeks/war	15 liVeach	business extimate	540.00	0.27
S6 Distribution center for Target stores	Pleatic abuildh wrap bales recycled			00 000 968	t				Piaetic		1000 Balbala	business estimate	\$36,000,00	468.00
SO CHEMOLOGINE OF LARGE GOVES	Pare law word sor ap recycled			276,805,20			:		other organic		329.53 Balcy	Tellus	276.805.20	138.40
96 Distribution center for Target stores	Computerized training system/paper reduction Office paper reused as ecratch and double-		218.40					-	page	70 sheetaday X 6 dayawk X 52 wkayaar ((21840 sheeta/your)(500 sheeta/mam)) X 5 ks/yearm218 4 tbs/year 32 boxes X 4 times/war X 10 yearys/box X 5 tbs/year 6 400	6 lbe/ream	U.S. EPA	218.40	0.11
96 Distribution canter for Target stores 96 Distribution canter for Target stores	5-gallon plastic buckets reused		3,200.00						puper	Parlyear X 50% reuped= 3,200 (belyear 32 buckets/year X 13 (b/bucket= 90.8 (balyear	5 be/ream 1.9 be/bucket	U.S. EPA U.S. EPA	3,200.00	1.60
96 Distribution center for Target stores	recon medium boxes		4,015,440,00						ò	26 boxeabox X 18 boxes/paledond X 13 paledond/vluck X 600 truckelyser (3.650.400 boxes/year) X 60% reused= 1,855.200 boxes/year X 2 bimosim box 4 0.4550 flavywer	2.2 lubore	an du	4 045 440 00	2, 1980
96 Distribution conter for Target stores	relune 55 qual churra		300.00						plastic	20 drums/veer X 16 Boldrum: 300 Belyeer 18 boxes/paller X 13 pellets/buck X 600 trucks/veer X 10bs/box	15 Weach	UCLA	300.00	0.15
ed Civernation Canal (of 1 args) alcrea	Viceo and collegene mused occur induction by use of headhaffe for		1,404,000,00						Plantic	# 1404.000.00 betyes: 23,000 sheets/wk X 62 weeks/ww= (1,196,000 sheets/yess) /	10 hebox	business celimate	1,404,000,00	702.00
96 Distribution center for Target alone	scanning		11,960,00						beded	OUG street and the street of t	Siberreem	US EPA	11,960.00	5.88
96 Distribution canter for Target stored 90 Observation content for Target styles		•	90 00	22.12		1122			8	2	-::::	C EPA	250.00	0.26
										(130 tens/month + 161 tons/month)Z= avg 145.5 tens/month X				
6 102 distribution center	OCC bales recycled			3,492,000.00					PARDA	12 month elyent X 2000 Batton x3,482,000 Balvear	avg 145.5 tons/month	business estimate	3,492,000.00	1,746.00
102 distribution center	Medum CCC reused		144,144,00	8,316,00		+	+			210 boxen/day X 2.2 harbox X 312 daygtyper = 144,144 (balyear 593 harmonth X 12 months/year = 8,316 flastypear	2.2 lbs/medlum bax 693 lb/ma	U.S. EPA business estimate	144,144,00 :	72.07
102 distribution center	Office paper recycled			6,786.00	1				Paper	(533 bat manh + 568 betmorth)2= avg. 565.5 batmorth X 12 monthat/war = 6,786 betvear	565.5 be/month	business estimate	6,785.00	3.39
102 dietribution center 102 distribution center	Paper stredded for rause Streich vong recycled		12,480.00	119,880.00		+			paper	13.333 hai55 gal X 3- 55geleider X 3.12 dayahvam= 12,480 haivr 556 hechala X 2.16 bahasiyam= 110,880 hekka	13.333 lbe/55 gel	field study	12,480.00	6.24
											ADD- 401 AVA	Масилев своинову	1 (Supplement	18.81

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90°C 0 0 0 0 0 0 0 257.40 10.00 3.125.75 404.00 1,637,25 2,481,40 1,730,00 4.87 85.00 52.00 117.00 685,42 Indian Pound Debrate Ten 456.0 per year 9.360.00 9.710.753.30 312.000.00 3,600,00 1,040.00 2,400,00 5,000,00 13,000,00 2,600,00 2,600,00 400,00 1,800,00 1,800,00 1,800,00 2,73,60 125.00 6,000.00 263.84 4,680.00 360.00 5.070.00 1,300,00 3.274.502.40 4.962.807.26 3.460.000.00 9,744.00 4,650.00 20,000,00 1,950.00 339.30 90000 900 00 360.00 2,808,000.00 234,000.00 2,912,000.00 370,844.80 business estimate U.S. EPA (200 + 500)/2 = ang. 400 pallentwik X 52 wkany X 40 kuspaletr (buspaletr 10.5 EPA 2000 bary 2000 FEECO U.S. EPA business selimate business astimate U.S. EPA business estimate business estimate U.S. EPA Audiness extiruda weinnes eatimate U.S EPA Augeness esterad business estimat usinees estima U.S. EPA usinese estime U.S. EPA U.S. EPA Teltus U.S. EPA Source US EPA US EPA Tellus a de Tellus Conversion Factor 62.72 Iba/33 uellon 40fos/pallet 180 lbs/ballet load 2.6 lbe/cartidge 58 Incubic foot 5 Iourneam 52 Ionsynea 27,000 lbs/oad 1.1 Ibe/emeß box 565.5 lbs/month 500 therbale 5 lbe/ream 2.6 lbs/cartridne 329.5 lbe/cy 60 lbe/fre 22.65 lbs/cy 400 lbs/cv 329.5 lbulcy 393.57 Ibs/cv 1730 lonavre 5 lbs/ream 6 Berroam 900 flusforbe 40 En/pallet 5 the/resm 10 Ba/chair 5 ibe/resm Weight 200 March (60 + 75V2= avg.67.5 drums/n X 15 lbs/drum=1.012.6 lbs/n 1,500 lbs/n pager 4 newspaperoidey X 280 daysky X 1 binewspaper 1040 butyr 3,000 paletalyr X 40 hespaleer 120,000 butyr (300 paletalyr)5 uses before breakage X 40 baspalete 2,400 (933 Buf month + 598 Busimonin)/2= avg. 566.5 Busimonth X 12 monthstyear = 8,768 Busyear x 5% reused = 339.3 Busyr 420 timecardavaek X 52 verbyy X .015 Busimecad = 312 Busyr 2,200 sacka/year X 3 barisada 6,600 bary. (19,000 + 55,000)22 ang 27 bodo barbark X 2 badakweek X 52 weekkywar 2,508,000 bary. 100 carbidgawy X 2,5yr 2,50 bary X 50% returned= 125 (900 fbs + 1,000 fbs/2 = erg 900 fbs/bis X 40 belear/k X 52 1000 benesides - week-kruer - 2872,000 fbs/r 1000 benesides - 2072 benesides X 1.1 fbs/box X 312 deve/kr=86.540 fbs/r wher organic 1 cylinarith X 12 months/year X 329 5 Revoye 3,954,38 Between other 52 treat/year X 60 Baffrey=3,120 Between 1 case/month X 12 monthelyeay X 50 backaee= 600 Barlyear 18,000 tokes/wash X 52 weekingwar X 1 i bbox=1,029,600 Ba X 50h = 514,800 barlyear 100 pallet boats/was X 200 barlyear load= 20,000 barlyear 20 belevimenth X 500 lichate X 12 menthelvr: 120,000 belvr 50 reams/menth X 5 belvatin X 12 menthelvr: 3,600 belvr 120 reams/menth X 12 menthslyr X 5 licharan= 7,200 belyr X 2,000 Barry 1,000 100 reamelmonth X 6 lba/ream X 12 months/v= 8,000 fbe/v (22.56 lba/cy X .16 \pm 3.3826 lbe/3 gal X 1.5 \pm 3.3846 lbe/3 gal X 1.5 \pm 3.9844 X 52 avg 9 chairz/waak X 10 lb/chair X 52 waaka/yaar= 4,680 lbatyaa 507.000 sheets/n X 0.01 falsheet= 5.070 fas/n: 5 palet backweek X 52 weeks/n X 180 fastpallet load= 9,360 Refvn 30 cy/2, weeks X 52 weeks/v X 400 lbs/r-312,000 lbs/r-1-33 gal/2 weeks X 52 weeks/y X 52.72 lbs/33gal=1,370.84 160 cytweek X 52 weeks/yr X 393.57 lbs/cy= 3.274,502.4 lbs/y 14 binatyser X.12 cubic feetinin X.58 liutuubic foot=9,744 barves 2,800 cresseyveer X.50 librarys=130,000 listveer 52 binatyseer X.2,000 feetiveer 104,000 feetiveer 80 cv/week X 52 weeks/yr X 329.5 lbs/cv/= 1,370,844.8 lbs/yr 1 case/month X 12 monthet/year X 50 balcase= 600 belyear 5-33 celitiev X.3 (be/33 cel x 3 (2 develver 4 489) beevr (3 + 4)/2=evg 3.5 churra? months X 12 months/y X 20 other organic 2,800psteakvik X SOwkelve X 20be/se = 2,912,000 bevin ang 6.6 carthdoeimonth X 12 monthalyr X 2.6 bevioarthdoeimonth bevin bevin 2 pallets/wook X 52 weeks/w X 40 ftwpallet-4, 180 ba/w Batyr 2,000 palletstyr X 20 Behallet=40,000 batyr 1,730 tonaveer X 2,000 lbu/verr 6%doublesided= 260 lbs/yr SHOW CALCULATIONS TOP 10 BUSINESSES (by Total Diversion Tonnage) other organic Composting Material Type Wer crawn Plentic paged paper ada d Inerts Inerts Transformation Medals isetals 쫎 Racycling 3,600.00 1,950.00 4,160.00 3,274,502,40 4,962,807,20 3,480,000,00 9,744.00 130,000.00 104,000.00 263.94 120,000.00 234,000,00 1,370,844.80 4,680.00 3,120,00 3.711.644.00 8 8 8 7 7 1,572,000.00 1040.00 2,400.00 1,500.00 600.00 360.00 Source Reduction 514.800.00 20.000.00 539.864.36 5,000,00 13,000,00 12,500,00 2,600,00 4,00,00 1,800,00 360,00 273,60 4320 00 420.00 312.00 5,070.00 3,083,771,34 360.00 2,808,000.00 125.00 86.00 339.30 800:00 900 2,912,000,00 68,640.00 8, Number of 399.5 \$ ompularized changes/paper reduction mbed paper recycled Office paper recycled Stretch wrap and tresh bage recycled Activity Description Computer reports (paper reduction) Yood acres reused by employees Inch time recycled misc. primisk cartridges returned White ledger reused as scratch Subble was reused Computerized systems imple 55-pailon drums given away Styroloam pamuta mused Socks sold White ledger paper recycled mplement online timecards Patiets repaired (on aite) Books domited Total reused Compacted OCC recycled alists sold or acavanged ton-ave, eczed pallet repa Vood taken by employee Sroken paliets necycled oner cartridges returned Office paper double sider Office paper double-side Broken chairs recycled OCC bales recycled Office paper recycled Food donated to farms Vood acrep recycled Stretch wrap recycled Stretch wrap nacycled lewspapers reused elieks recycled OCC bales recycled OCC bales recycled ulietinbound usage Smaff OCC reused Products donaind eta-pack reused Drywaii racycled 52 drug store distribution center 52 drug store distribution center 52 drug store distribution center **Business Type** 91 home builders 91 home builders 7 82 drug store distribution center 82 drug store distribution center 82 drug elore diatribution canier 82 drug store distribution center 52 drug store distribution center 52 drug store distribution cente food processing plant food processing plant distribution center distribution center home builders 69 (cod processing plan) 59 food processing plant 59 food processing plant 59 food processing plant 69 food processing plant 8 69 food processing plant 69 food processing plant 69 food processing blent 69 food processing blent dambutorchocks diambutonbooks distribution/books Retribution books **Estribution/hocks** detraction books detraction books detribution/books dstributonfooks diatribution center 102 distribution center 102 distribution center distribution cente 102 distribution cente 91 home builders 91 home builders 91 home builders 8 8 8 8 8 8 8 8 8 102 102 \$ 5 E 28 æ SON DO

Agenda florn Attachment 2a

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Business Type Activity Description Number of Source Reduction Racycling Material Type Experience Reduction Racycling Material Type Experience Reduction Racycling Material Type Face Lactor Material Registration of Confederation Composition Material Type Face Lactor Material Registration of Confederation Registration (Confederation Registration Registr		January 14-15, 2003				TOP	10 BUSI	VESSES	OP 10 BUSINESSES (by Total Diversion Tonnage)	Diversion	Tonnag	(8)			`	
Business Type Activity Description Number of Source Reduction Recycling Metables Inerts Transformation Composition Material Type Activity Description Number of Source Reduction Recycling Metables Inerts Transformation Transformati	1 1						1	- -			_	SHOW CALCULATIONS				
SR R Prior	Iñ		Activity Description	Number of	Source Reduction	Recycling	Metals Metals	liverts inerts	: Transformation	Composting	Material Type		Conversion Factor	Source	Person Pourse	T Common
Section Sect	rı 2			Employees			or or	R.	(biomass/ash)		(calegory)		(weight per count)		per year	per year
1,200 baddy (see packaging design)	≤¶`	distribution from the	Dense nerking materials record		L		_	-			Jadad	5-33 gel/day X 8 Be/33 gel X 312 days/yr= 12,480 be/yr	8 lbs/33 gel	U.S. EPA	12,480.00	6.24
A control for a contr	1 🖺	dethuboke	More efficient OCC parkwang design	1000	374,400.00	211621286			2000 2000 2000 2000 2000 2000 2000 200	171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 - 171 -		1,200 lba/dey(hee packaging ueed) X 312 dayakyr= 319,400 ba/yr	1200 Deviday	Mainess settings	374.400.00	187.20
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A comparation comparation for Comparation of the Co	, -	ck control for	Pallets recycled			86,400.00	!		; 		other organic		40 lbs/pallet	U.S. EPA	86,400.00	43.20
4 control to Tower certains statuted 60.00		ck control for	Computarized changes/paper reduction	-	5,200.00		-				paper		5 fbs/reem	U.S. EPA	5,200.00	2.60
	. 1	ck control for	Towar cartridges refumed		00'09	(A)			THE WASHINGTON		\$ 100 miles		2 5 lbs/carhdge	U.S. EPA	8	0.03

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Agenda Item Achmont 2a (Despoon Item		With The	120	90:0	0.11 (UKTURIISTENIS)	38.8	11.00	NACA N	0.03	20.00	9 8	208	3.00	. 104	107.10	643.50 0.03	35	3,60	8 5	9.60	0.11	0.72 17.55	ğ Ö	800	20.0	60.0	8	2,16	79.09	0.13	1,050,00	400.00	72.80	3,900.00	12.67	3.22	1.04	1.14	0.16	114.40	96.0	P. 0	990	0.00	4
Aganda Itan Alachmont 2a Diversion Pounts	3,862.00		2,400.00 2,400.00	00 101	88 88	7,194.00	51,150,00 22,000,00	es estructa S. EPA 59.16	52.00	41,800.00	486.00	U.S. EPA + 160.00	5,990.40	. 208 000 00		1,287,000,00 643,50	3,003.00	10,400.00	62,400,00	00 02	3000.00	1,430.00	00/2007	0000	180 00	187.50		8,320,00	580,00	263.30	2,100,000.00	1,580,000,00		00.000,000,7	25.348.50	312.00	2,090,00	2,288.00	720.00	228,800.00	1,321.32	520.00	1,082.00	1300.00	U.S. EPA 17,880.00
Source		Halle A. A.	Dusiness settinate	U.S. EPA	U.S. EPA	33	Puer's	busing	U.S. EPA	US EPA	1	US.EPA	US EPA US EPA	business extimate U.S. EPA	business estimate	bushess astmate U.S. EPA	business estimate	US EPA	U.S. EPA	on mineral and an annual and an annual and an	U.S. EPA bushnes estimate	U.S. EPA business selimate		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	buireer settman	- ₹		US EPA	business setimate	business estimate	business estimate business setimate	business eatimate business estimate	U.S. EPA businces cetimate	US EPA	U.S. EPA business estimate	business estimate	US EPA US EPA	US EPA business setimate	business estimate	business extinues	1 1		1 2	U.S. EPA busines estimate	U.S. EPA
Conversion Factor (weight twe count)			C. C. STORY COMMON COMM	5 lbs/ream	Definedum box	1.1 tbs/small box 2.2 tbs/medium bax	Planeke 775 Bachone other 775 Bachone other 200 Bachonel Bachone 200 Bachonel Bachon	1 Phrevspaper 8 fbs/33 gal	5 beginsom	MACON CONTROL OF THE PROPERTY	25 Pushoo	U.S. EPA COPINE	18.64 lba/cv 5 lba/reem	6602.8 between 40 betraffet	THE PERSON NAMED IN			40lbs/ea 8lbs/ea	(West-Syrrady/Ag-Olipered)	D 3 Pa/cartidos	2.2 be/medium box 6 be/box	paper 1.1 beformed box		1. Howaring Box	10-20 Box 33 cm	S befram		(#ear5)(freqtyr/(40baries)	50 balcomputer	26.3 beforeker	30,0000 Berhuckload 35,000 Berhuckload	29,000 Be/fruckour business estimate 20,000 Be/fruckload business estimate	40 Da/pales 4,000 ba/yaar	OCOUNTY TANDON OF THE PROPERTY	50 lba/cy 2 lba/33 gallon	3 lbs/33 gellon 22.5 lbs/bcx	(Hea/SX/neu/n/)(40Ba/eu) 8 lba/33 pallons	4 ballarge box 25 balbox	30 bu/display	1100 (be/bale	the/3	AGS 20 STATE OF THE PROPERTY O	1 (b/news 0.02 lbs	2.5 lb/cartidge 25 lba/box	7.46 Ewitakin
lina Material Type (category)	WILLIAM STATES AND STA		other organic	paper		Jedad Jedad	District Colors	babat	paper	Date Date Date Date Date Date Date Date	300		necting	organic other organic	other crownic	aded bebe	worked	other organic	Serve of the serve	8	Jeded Jeded	ŧ		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	acto		As thraditions are not as	other orderic	one organic		District	plaetic	other organic	OND ON THE PROPERTY OF THE PRO	plantic	plantic	other organic	paper	Office Colors of the Colors of	大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のでは、大学のいいは、大学のでは、大学のは、大学のは、大学のは、大学のは、大学のは、大学のは、大学のは、大学の	andred of	S S M M M M M M M M M M M M M M M M M M	_	paper	
Transformation Compage Blomsta Ash	MARKING BERTHAMAR SALAMAN		igenamen in a sekisiketi							· · · · · · · · · · · · · · · · · · ·																200 000 000 000 000 000 000 000 000 000													THE REPORT OF THE PERSON NAMED IN COLUMN 1			27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
ion (weight in pounds) Marke Frogram Start R Dates															A PERSONAL DESIGNATION OF THE PERSONAL PROPERTY OF THE PERSONAL PROPERT											THE PETER PE													200						
Diversion Netrals 8R	MAKATIREN KRIMININ KARIFARI									100					-800	\rightarrow										- 8				THE PROPERTY OF THE PARTY OF TH	9.0				0					***	990				
Recyclese						08.609,6	MICH 16	58.1		41,600			Property .			1,287,000.0			000000			KCAPAK IMPANI IN THE STREET KAPATI				HOLIST STATES AND		158.174.40			2,100,000,0	00.000,08d,1		7,800,000 00 14,304,004,00	25,348.6					228,800.00	1,321.3	620.00			17,880.00
Source			Leftbare food dominated in the control of the contr	104.0		7.194.0	22,000.50		52.00 343.20	A 0804	2,600.00	4.160.0	206.71	208,000.00		00258	3,003.00	10,400,00		39.00	3,000.00	36,100,00	CO SAL	8	180.00	187.5X		8,320.00	280.00				4,000.00		312.00	312.00	2,080.00	750 00	720 00				1,092.00	00.000,1	Grames necycled See Co.
Number of Employee	Mark Franks			nogo			\$	to the second		de d	304				not counted				pape								THE PARTY					90	9		8					METAL HELICAN STREET, SERVICE					
Activity Description Number of Employe		No activity	Leftown food donated	double siding/paper reduc	THE ACT OF THE PROPERTY OF THE	Smell OCC reused Medium OCC recycled	Products donated	Newspapers recycled Shredded paper recycled Office paper reused as ac-	or double-skied Medium OCC resead	Platterned OCC recycled Office paper reused as so	NCR program stopped (pureduction)	Pulots reused	Office paper double sided	Greenwaste brought for bi Pallets given sway	Wood burned for blomme	OCC beloe recycled Office paper double-sided	boses) Polinin recolond	use of plantic pallets	Bones, fat and greese rec	Toner carbidges returned (enotion than average)		Food domained 56,100 States of 14,30,000 Food domained Food States Food			give every corpet acraps	Teuse paper as acratch		Profess revend Wood scrap recycled	ompulers don	000000	Strink wrep balon recycles	Chipped pleetic recycled	Products donated unsellable CPUs returned to	vendor for racycle	OCC recycled Polyetyrene peanuts reuse	Hangers reused	Shradded paper reused	Damper boose reused	Displays donated	OCC bales recycled Office paper recycled	Mixed paper recycled Soda shells recycled	lice paper recyc	Newspaper reused use reuseable trays	return toner carridges switch to hand dryers	-000
Bayed Medang January 14-15, 2003 Con Business Type	The state of the s	31 manuscript was a constrained to propose the state of t	Tuthfon program Left-own food domaind This program food domaind This program food domaind This program food formula	33 replacement cara rental car facility/mourance		Distribution Center Distribution Center	Darbukon Center	Denk Newspapere recycled Denk Denk Street Denk Street Denk Street Denk Street Denk Street Denk Street Denk D	back	26 AG retaine (bods, check)	AG retailor (tools, other)	And resident brook, other) And resident brook, other) Particles resident Particles	manufacture houses	manufacture houses	Manufacture houses	market OCC bites recycled Transfer Tran	market	market		merket	market market	market market	Pop-up compets manufacture and distribution	Pop-up campars manufacture and detribution	Pop-up campers manufacture and detribution	defiber	19.0 The first process of the	manufacture/steel work	menufacture/steel work		detribution eyetemi everse logistics	1 1	F 1	distribution system/reverse logistics		retail housepoods		housequode	retail housecoods	markel	market	market O	restaurant restaurant	rectaurant	

A CONTRACTOR	Board sweeting January 14-15, 2003					()	mainted in securedary								Ağachment Za	s Them ant 2a
Reference	Business Type	Activity Description	Number	Source	Recycling	Metala	Metaka Metaka P	Program Start	Transformation	Compouting	Material Type	Conversion Factor	Source			200
o 6	general retail	recycle phorebooks timecards online	4—	21.00	0.0						a ded	4 Evenuch 0.0125 (bloomd	ybus bleil ruges seeinn	l le	21.00	000
æ	personal retail	reporte and manuals converted to online		414.0							bebei	6 lbe/ream	U.S. EPA		414.00	0.21
a 4 6	permai redal reduce ledotes 150,00 mente ledotes 15	reuse file folders reuse paper as except Starked OCC recutad		360.6	000 91						and a second	0.125 stringer business estimate for the format of the for	U.S. EPA	150.00 360.00 16.000.00	360.00	81.0
I N		Products donated	8	3,8001	16.80e.						other organic	50 lbefoor	business ostim	alto 2	3,600,00	1, 18
9	crafts and fabrics relail crafts and fabrics relail	Uncompacted OCC recycled Medium OCC reused		1,258.4	41,600						papar	100 lbalcy 2.2 lbel medium box	U.S. EPA	*	1,996.00	88
25 AL	crafts and labrics relati	Products donaled	10	2007		365 365 365 365 365 365 365 365 365 365					e de	othor 200 bakwar 200 b	Pushese estin	200.00 	200.00	22.5
¥ .	Grandle The second	Office paper reused as ecraich		0.86	O POOS						and	5 belean	473 NO		20000	8 =
6	Vacataneous retal and nestaurant	OCC baller recycled	X		# EN MINITER SERVICES 128,700.00	CHARLIMETER					THE CONTROLLER TO SERVICE AND ADDRESS OF THE CONTROL AND ADDRESS OF THE CON	AND THE PROPERTY OF THE PROPER	Business estim	HINTERFERENCE 12	8.700.00	64.35 64.35
	National roll and return in: Green records National return in: The return in: The record in the rec	Greate recycled Paint donated	82	210.0	21.320.00		2000 2000 2000 2000 2000 2000 2000 200				other organic other	410 Perits gallon 7 Balgallon	U.S. EPA business estimate	27.200.00 10.00 270.00 0.11	210.00	20.0
8	Distribution conter/electrical products	Wood cratee reused		9,100.00	Q						other organic	17.5 liba/crate	busines seimuk		9.100.00	38.4
니	Distribution center/electrical products	Palieta reused		104,000.00	0						other organic	(Bea/5Xfreq/v)(40lbefee)	U.S. EPA	10	104,000,00	52.00
9	SOOT.	Demaper PVC plus recycled	*		00'005		ER AMERIKAN MULLIN		ALC: DESCRIPTION OF THE PERSON		pleate	speed and the second se	business estimate	600.00	2600006	0.25
5	anto tales and service	Small OCC reused for shipping Medium OCC reused for		2007	Q						paper	1.1 betemel box	N.S. EPA			0.10
-1 78	auto sales and service anto sales and service	ahipping Office paper reused as scraich		1,000.00	90						pather	2.2 Ibn/medium box 6 Refresm	U.S. EPA U.S. EPA		1,000.00	88
4	auto salos and service	Implemented cloth in bathrooms (paper reduction)		1,300.00	9						Jacker	25 balbox	busines estimate		1,300.00	980
	man water	hrpiemented computer system for perts book (paper reduction) 分類基礎分類其簡單具的容別技術情報		009	8	428 240 421 421 421 421 421 421 421 421 421 421	市		HERBACKET STATES					U.S. EPA 500.00	300.00	2.5 1.7 1.7 1.7
	purities and water systems	Office paper reused as scratch or double-eiding		223	0						a dec	5 Patrem	i ii		62.00	0.03
. 13	purios and water deserve buck cover and bad there	Truck covers and backings			Machania			E CONTROL OF THE CONT			A CHARLES HANDED.	ORDON AND THE SECOND SE	ONE DE	3,120,00	3 120 00	8 8
ط و		OCC bales recycled Pallets reused		20,860.00	130.000.00						Seper organic	500 ha/bale (#ea/5)(freq/v)(#0ba/ea)	bushess estimate U.S. EPA	13		10.40
ط بد		Wood recycled		8.567.78	685,422.90						other organic	329.5 lbs/cv 329.5 lbs/cv	Tekus	8		342.71
	truck cover and bad liners	Voicemail system implemented (paper reduction)		386	-							5 Estreen	U.S. El			8
書画書	Nickel to Nickel in Market M	A THE STATE OF	040		第二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十						asced	50 Basicy			5,200.00	2.60
	autobody etop	Windshield gless taken offsite gressoyching		1,920,1	-+-+							20thar/windsrield 25tha/33gal	Dusiness selim	8 i	1.920.00	98 62
	autobody ehop autobody ehop Receiptational distribution millimited design	Thes recycled Slopped NCR system Restricted to the system of the system	STREET OF THE PROPERTY.	1,500(400.00	042 (010402 010 000 000 000 000	SITURIAL MARKET BERNING BERNIN	THE SECTION WEST THAT	COMMISSION OF THE PROPERTY OF	- 20		20 betra 5 betrean	U.S. EPA		1,500.00	9.2
74 WEST 198	Total drugstore and general OCC bales next-lead	OCC balles recycled	•			ATTENTION OF THE STREET OF STREET				<u> </u>	8	500 lbs/bale	<u> </u>	24,000.00 12.00	4.000.00	12.00
	retal drugstone and general merchandise	Megazines recycled									Jached	1 th/magazine	bushess eelim	1	2,400.00	52
	retal dugatore and general Computanted chargeschaper machine in the computant and general machine in the comp	Computerized charges/paper reduction									aded	5 thatrean	U.S. EPA		\$100 pag	0.65
8	condinent mandacture	OCC PSYCHOLOGY IN THE PARTY OC	*	1	COORDON CONTRACTOR CON						Jacked	50 balcy	US EPA		····	90 00 00 00
0 0	condinent manufacture	racycled racycled Non-standard paliete reused		145,600,0	22,000.00						other organic	20 Bos/paillet (#ea/5/frest/n/20bales)		996	62,000.00	26.00
5 40	condiment menufacture condiment the state of	Food donated		1,200.1	90'000'11		MASSIER MASSIER				other organic	20 be/ box		0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	1,200.00	00 OF 1
4	parts demouden center has parts distribution center Lie conte distribution center Sin	Medium CCC mused 2,209.00 Small Occ reused 1,040.00		1,040,1							soded soded	2			1040.00	0.52
	parte dietribution center parte decribution center	Medium OCC recycled									paper	2.2 lbs/medium box 4 lbs/large box	U.S. EPA U.S. EPA		316.80	0.16
	parte distribution center parte distribution center	Office paper recycled Palists soid for recycling			3.006.26		1				other organic	5 Refresm 40 barballet	U.S. EPA		3,006,25 76,800,00	38 4
	parts developed contain	Whe cages used instead of										Vibelion 7	or and a	1 :	0,010,00	20.00
	parts distribution center parts distribution center	use of lotes Mixed office paper recycled		3,990.00	1321.00						Jack of the Park	1.1 Be/em box 25.41 Ib/33 gal	U.S. EPA	₽ !	3,960.00	28 99
	parte destabution center	Truck does recycled TRIBUTER TO THE TRUCK T	Я	7821.5	TIS DO		(2) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HOUSE WHEN THE			age of	60 tbelies	U.S. EPA	210.00 Bed (per 5)	210.00	0.11
28	metal fabricator metal fabricator	Medium OCC reused Small OCC reused		1.830.	22						and the same	2.2 Democken box	U.S. EPA		8.236.80	4.12
	metal fabricator metal fabricator	Office paper recycled Office paper reused as scratch		280.00	1,048.00						apole d	P Devreem Sherram	US EPA	114	20000	0.13
		Grasscycling Democrat palete securited		367.	21 800 00						organic other promise	6.6 tenstacre	de Co-c	Extern	367.30	6 6
	metal fabricator	Patient mensed		9,800.	1	Comp			编数据题内包括	CENTRON STREET	Other organic	(#ee/S)(frec/y)/40(be/oa)	14 16 16 16 16 16 16 16 16 16 16 16 16 16	9.600.00 9.121.02	9,600,00	4 80
	rectairant	Flattened OCC recycled implemented electric hand dryers			20,833			+-				50.08 lbs/cy	Tellor		0,633.28	10.42
- 3		(paper recuccion)		OD ODE C	2 8		1	<u> -</u>			1 2	Co beducted	Adria of the Adriana		2 090 50	3 2
		Change in business practices (and cooked when ordered (food		2007								SONOTON BOTH ST.				
	restaurant restaurant	wests reduction) Grease recycled		10,920.00	88		\parallel	+			other organic	(33ga/dy)(30ha/33gal) 7.45 balaalion	Dusiness estim U.S. EPA	4	10,920,00 5,940,00	5.46 4.47

Jenuary 14-15, 2003					Į	skon (weight in pounds)							A	Agenda Ilem tachment 2a
es Type	Activity Description	Number of Employees	Source	Recycling	Metals	Metals	Program Start Date	Transformation Com	posting Material (categor	ean ()	Conversion Factor (weight per count)	Sauce	per year per year	Der year
).m.;(mayan)	Bevarages delivered in reuseable stoinless containers (stopped OCC containers)		1,310.40						Jadad		0.8 knerbox	business estimate	1,310.40	990
restancent Signature of the state of the st	(pages reduction) (pages reduction) (pages reduction)	*	546.00 36.000.00 36.750.00	6.343.345							0.09 be/ray business eating 0.99 be/ray 0.9	4	99 149 XV 11 11 11 11 11 11 11 11 11 11 11 11 11	0.27
retail	OCC recycled Flattened OCC recycled			13,000.00					Jacked Jacked		SOB batch		13,000.00	8.50
le de la constant de	Stretch wrap recycled Patiete reused		384.00						pleetic other organic	12	0.6 ibs/bellet load (#ea/5)(fres/y/(40bs/ea)	Truck U.S. EPA	3,120.00	1.56
	Hengers eart back to distribution center								other orga	9	(New/SXfreqVxX(40tba/ear)	1 1	1248.00	0.62
	Computerized system (paper reduction)		00'009						and		5 thefream	U.S. EPA	60 009	8.0
	200.00 Inspection of the control of		2,600.00	\$12X								暑	2,500.00	1.30
	Descring donated		492.55 145.60		The state of the s	THE PARTY OF THE P			Copper Co	¥	492 58 beyes 0.1 bleach	business estimate business estimate	492.58 146.80	0.25 70.0
	OCC necycled Shipment purking		000000	900000					Jedia .	:	500 bemonth		00.000,9	3.00
64 food packaging and destructor	Rational OCC recoled		18,229	18,229.12					andred Transport	1000	1000 burners estimate business estimate sections in the party state of		12,000.00	9000
- 1	Office paper shredded for reuse		280.00						adire d		5 lbe/reem			
notable and destroy of the control o	Poly woven bega add Broken pallets recycled		4200.00	15,000.00					plantic plantic other organic	Đị.	A Purbuit 40 Ibs/bellet	business estimate business estimate U.S. EPA	300.00 4.200.00 15.000.00	0.15 7.50
food packaping and distribution	Food donated		00 000 9						Age marke	ž	6000 lba/yeer	business estimate	\$,000.00	
Tool behildings and destruction. Rise above domand to load behild 2 400 00. Tool packaging and destruction. Numbers downled to consider the construction of the constr	Rice cakes donated to food bank furniture donated	200	2,400 00			THE CONTRACT OF STREET STREET	ALEKS HONTON HONDON	To Day	other organization	Sec.	Other creaming 200 (betracrift) Other creaming control and a second con	business eathrate business estimate	2,400.00	0.10
65 grocery store	OCC bales recycled Mest ecrap rendered			296,000.00					paper other cons	9	500 the base	business estimate	288,000.00	143.00
procesy store	Greate recycled Bread donated		28,000.00	22,350.00					other organic	2 2	7.45 Berowl 100 Berowy	U.S. EPA businese estimate	22,350,00	
procesy store	Medium OCC reused Palete reused on-eite	PER DESIGNATION OF THE	8,320.00	70 70 70 70 70 70 70 70 70 70 70 70 70 7	2000 2000 ELEVEL EL		100 mg 200 mg	## Description of the control of the	acted	DIC.	2.2 lbs/medium box (#ear5)(fred/x/340Rcs/ee)		4,676.00	
65 graculty atters corporate office	Mixed paper streads and stream of the stream								医					108.42
	Office paper reused as scratch		•											24 (
67 od charge service	or double-siding		S 88						WITH THE PROPERTY OF THE PROPE		6 be/ream		8	0 0 0 0 0
nardware store	OCC bates recycled Office paper recycled			78,000.00					paper		600 halbala 5 bu/ram	1Ste	78,000.00	3900
hardware store	recycled Newspaper reycled			416.00					andred	-	8 (bs/33 gallons		418.00	0.21
	HOPE 2-gation bottles reused patient reuse		10.400.00						plestic	1	1 Besbedde	business selmate	200	200
	use of plantic pallets Demayed goods taken by		00.009'66				 -		75.		406 s/m	US EPA	93,600,00	
hadware store			62,000.00						afte		100 lbs/cy		52,000.00	8,
	Loverdon 2340.00		2,340.00	***************************************		A THE STREET STREET			plesic	pleate 13	1.3 Porpor		2,340.00	1.17
food proceesing plant				3,800,00				3,000,00	Paged		500 bahale 5 baream		120,000.00 3.600.00	90.00
	Office paper double-stood Newspapers reused		1.040.00						and		5 fbarteam 1 Beinewepaper		360,00	
food proceeding plant	Plastic pellets reused		2,400.00	120,000,00					other orga	alic Tilo	40 Berpallet 40 Berpallet	U.S. EPA U.S. EPA	120,000,00	8
	Food donated to achools		5,000,00	40,000.00					other organic	본문	20 lhe/pallec 5000 the/war	business eesmale business estimate	40,000.00 5,000.00	20.00
	Peus packaging Resume OCC all parage instead		20000						andred .		26 Relbon 500 lbs/ear	business settmas business setimate	13,000.00	90
	of patieta Implemented online system		12,500.00						adad		2.5 Use/shant	business estimate	12,500.00	6.25
	(paper reduction)		2,600.00				+				5 Beirsem	U.S. EPA	2,600.00	1.38
	Implemented online registration OCC type B box reduced		400.00						Patrick		400 Beherr	business ectimate	400.00	0.20
Took processing plant	Plastic fiber bags reused		1,800.00						packet c		0,05 lbaban 0.5 lbaban	business actimate	1,800.00	
	55-gathen drums given away		1,012.60						Disecto		19 babacket 15 kurkhum	U.S. EPA EcoTelesis	1,012.60	0.14
(and processing party	Sacks add		00:009'9						plastic		1500 ibs/vear 3 ibs/sack	business estimate business estimate	1,500.00	
food processing plant	hox misc. printerfaner cartridges		2,809,000.00						other organi	물	27000 barload	business ectimate	2,808,000.00	1,404.00
food processing plant	125.00		125.00	A. A					-86		other 2.5 byc/cardige U.S.EPA 125.00	USEPA	125.00 0.1451.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0
beverage distributor	Office paper recycled Stretch plantic necycled								-		25.41 lbs/33 galions 0.06 lbs/gallon	U.S. EPA business estimate	3,963,96	1.98
STANDARD OF THE PARTY OF THE PA	Broken pellets recycled Plastic trays reused (OCC		55 55 55 55 55 55 55 55 55 55 55 55 55	1,400,00					other other	2	40 Brypallet	US EPA	1,400.00	
beverage distributor beverage distributor	Plastic toles reused		29,962.00				\parallel		action and action action and action action and action action and action and action act		0.3 be/tray 0.8 be/et-all 1.1 flational box	Dusiness settmas Dusiness cottmas	15,600.00	14.98
	Soda shells reused replace plestic containers with		198,000.00						paper		0.3 batahal	business estimate	198,000,00	
	more durable stainless steel Outdated Product donated in		1,201,20						plastic	+	0.33 foe/each	business estimate	02.105,1	0.50
beverage diambutor	plastic filer bottles		10,000,00					-	other oros	Jan Jan	26 Da/case	business satimate	10,000.00	6.00

Agenda lum Attachment 2a	100	6.23	\$;	. 6	90	0.91	0.75	0 13	4.47	10.0	3	3.93	416.00	0.23	0.46 0.46	0.12 0.02	8 8	2 68	0.01	260.00	11.18	5.20	9.20	12.00	1.50	42,432,00		65.00	52.00	85	88	257.40	THE PROPERTY OF THE PARTY OF TH	8.10 8.10	80	8.25	0.39	0.40	1900	25.28 5.28 5.38
Adaction Adaction Adaction of the Adaction of	200, 200	9,400.00	2,880.00	3,048.00	1,200.00	1,812.00	1,500 00	280.00	345.80	888	75.00	7.965.00	832,000.00	4,642.85	00.218	231.00	462.00	13,181,20	280.00	520.000.00	22.350.00		228.00	24,000.00	30,000,00	94,964,000.00	3.450.000.00	130,000,00	104,000.00	3,954.36	3,120,00		11 (12 14 14 15 14 14 15 14 14 14 14 14 14 14 14 14 14 14 14 14	16,200.00	1,260.00	12,500.00 6.25	780.00	20 10 10 10 10 10 10 10 10 10 10 10 10 10	1,141.08 8.08	2000.00 2000.00 2000.00 2000.00 2000.00 2000.00
Source		business settinate	US EPA	USEPA	U.S. EPA	U.S. EPA	business estimate	U.S. EPA		U.S. EPA		U.S. EPA U.S. EPA			stimate stimate	Amada		U.S. EPA	US EPA US EPA	business estimate	U.S. EPA businese estimate	U.S. EPA business estimate	U.S. EPA	U.S. EPA	business setimate business estimate	1 1	30%		business usibinale business estimate	Tellus	US EPA	-11	-826-	business setimate business estimate	U.S. EPA	business estimate	business selimate	US EPA	US.EPA US.EPA	US EPA STEERING SERVICES
anvertion Factor	evolut per count)	21 balces Obsidits digerals is the distance of	3.4 lbs/umail box	4. Ballarga box	6 Iberream	228.5 lbe/55 gallon	60 lbs/spool	5 foctours 1 Personance	1.9 be/bucket 7.45 bargation	6 lbs/ream	75 tourithm	1 lbs/small box Bathedium box	5 lbs/ream 5 lbs/ream	5 be/rem 5 be/rem	145 balderk business at 30.2 balders at business or	belame		329.53 the/cy 2.2 be/medium box	papers 5 beforem 13 EPA 20.00 (RSC)	500 Kerbale	7.45 Ipelasi 1000 Iba/2 wks	5 ibe/reem 200 ibs/wit	1.1 Beismil box	40 (bespullet	15,275tons/year; calculated by season 1.5 tons/year 4.080.000.00 the/wer	A,000 the food	SECTION DESCRIPTION OF SECTION OF	Despot 59 Payloudes God PEECO FEECO FEECO Subject Cod FEECO FEE	52 ternelyseer 10 lbs/chals	329.5 he/cy	St Davies 6 Iberream	6 Defream 1.1 Ibutota	连手手的 医克里氏试验检 计记录 化二甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	Betravepaper 600 Betale	40 Davidate	12.500 belong	f bahawapapar	25 41 15¢33 ga	2 Betraction box	SO BACK CONTROLLED TO SECURITY OF THE SECURITY
20 20	2						Bric .		0 1.9 Barbucken mic 7.45 Barcalon			1.1 be/emell 2.2 behnedum			TO SHE WAS A SHE			- -	Z HOLDEN HALL MAN AND AND AND AND AND AND AND AND AND A			paper other organic	South to the same of the same			Ě			р о	anic					Suic				2.2 Ibe/methub box	
Material	Capada	other org	andre d	APORG	ged	E	other organic	1	plantic other organic		is to	percent	adard adard	paber	e de la companya de l	paper		agna ando	and a		other organic		E	other organic	other organic other organic	ago.		eded eded	Diamite pleaste	offine org	adad bebe	and and a		andard Andard	other organ			2000	ag ag	
Composiing		CHARLER OF THE STATE OF THE STA																					THE THE DESTRUCTION OF THE PARTY OF THE PART		3,000,00								DESTRUMPENDE STORY							
Transformation	Demos Ash										100 E					×			THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW				Consideration of the confine of selected bits of the		:		电子电子机 化银门加强的 医克勒氏 医多种性 医克勒氏性 医克勒氏性 医克勒氏性 医克勒氏性 医克勒氏性 医克勒氏性 医克勒氏征 /b>													1
Program Start	4000 I					DO M=1998											1,1		TO COMPANY OF THE PARTY OF THE				Strate out of the shirt will be		2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2															
raion (weight in pound Metats	¥ 					1,812.00		TOTAL PROPERTY.				Hegwist in Held Related by Sales of							Section of the sectio			-																		
Dive Metrics	Y.																25 (25 (19 E)																							
Recycling		•			1,200.00			**	828	1,144,00		1410 lejil jakenisi jalinte e memana	632,000.00	4,642.85				13,181.20	12.50	620,000.00	22,350.00		*****	24,000.00		00 000	3.460,000.00	130,000.00	164,890.00	40.00	3,128.00		87118	16.200	1.200.00	2000	786.00	824.00	0.3	# o ∓
Source	Raduction	6 400 00	2,860,00	1,040,00			1,500.00	289.00	346.80	808	75.00	7,965.00		450.00	976.00	231.90	482.00 482.00	5,720.00	280.00	620,000		2,600.00	528 00		30,550,000,00	84,864,000.00	#1878/W	130,000		3,854.36	00'009	800.00	20000000000000000000000000000000000000	280.00		12,500.00			1,144.00	
Number	а Етрюмев	\$									*				数数据数据接触证据证		· · · · · · · · · · · · · · · · · · ·			*			i and a little and		not counted	i	*8												on an	
Activity Description	Outdated Product donated in Al		Small OCC reused	Large OCC reutend	Office paper recycled	Scrap metal recycled began after 1998	Wood spoots reused	Implemented computer adenting training and a second		3 8 8	West fines sent to be 17 12 00 12 12 12 12 12 12 12 12 12 12 12 12 12	Small OCG reused Methum OCG reused	OCC recycled recycle white indger	Office paper reused as scratch or double-sided Computer paper recycled	Deates donated Chairs donated Autobackship Bill (1918) Bill (1918)	SESSENTIAL STATE OF THE SESSEN	Medium OCC reused	Police recycled Medium OCG reused	double siding Toner cathidges recycled	OCC bales recycled	Cocking oil and greams recycled Meat acrap rendered	Electronic inventory 2,600.00 Performance Performanc	Smell OCC reused	master master Bran byproduct used as	cutterioned Rice halls composted Rice halls sent for biomese	Rice hulls sent to Foster Farms	OCC bales recycled	Mixed paper recycled Office paper recycled	Stretch wrap and trash bags racycled Broken chairs recycled	Wood ecrap reused by employees	Bulletinboard usage	reduction) Total raised	Conseq products Conseq part Conseq pa	employeer OCC bales recycled	Broken pellets recycled	Condy donated	Newapapers recycled Office paper streeded and	recycled Office paper reused as scratch	Medium OCC boxes reused Toner cartridges recycle	Principals and Committee of the Committe
Board Meeling January 14-15, 2003 Stress Studenate Type		A COLUMN TO THE PROPERTY OF TH	wholesale electrical product distribution Small OCC reused	whose the electrical product distribution; wedum OCC reuses wholes the electrical product distribution; Large OCC reused	frolesse electrical product distribution	Scrap metal recycled began after wholesale electrical product distribution 1998	wholesale plecifical product distribution; Wood spools reused	200 00 miles and product destructions of the production of the pro	POSITION OF THE POSITION OF TH	biok water and water dispersors stall water and water dispersors	er dapensers		letribution center	fetribution center	Retibution center institution center statement per	METONIC MEN CATAL	inctionic retail outlet	rigation systems	Infoation systems double-duting across the control of the duting and the control of the control	upernakel	uporma kot	Electronic inventory expermantel evelentique reduction supermantel Food dennited	co mil and packaging	rice mill and packaging	rice mill and packaging rice mill and packaging rice mill and packaging		County and sections of the county of the cou	drug store distribution center drug store distribution center	drug store distribution center drug store distribution center		drug akre detribution center drug akre detribution center	drug size diet Eulon center reduction (400,00 drug size diet Eulon center 7 Total relued 554,000,00		candy distribution center candy distribution center	andy distribution canler	Cancy destruction contains Cancy destruction of the Cancy destruction contains (2.500.00 cancy destruction cancer	Jan. K		Darry Darry more sense sensor in the best to tento but an a	process from a whole the control of
Beference		16	23		. *	3	. \$	F	7990 2790 2646				0 0	0.4	D DESCRIPTION	4	8.8	92		79			64				28	J 6	015	- 0	5	38		23		2			A Company	20

Board Meding	. 2002									F					,	Agenda Nem
Reference	Business Type	Activity Descriptors	Number	Source	Recycling	Metals	elen (weight in pounds) Metals	Program Start	Frensformation	Correcotting	Material Type	Conversion Factor		Source	Cheeson Pounds	December Cons
	Marine for Boars rotal storms			COX			Melitary and a second					The control of the co	The second second		Pro 000250	1386
Se canter	paper low and napkin dambulion canter	OCC recycled (whole burss)			34,611.20	_					Series Management and the series with the seri	16.64 barcy			34,61.23	17.34
paper tow	r towl and napkin digitibution	Office paper recycled			00'006'1						Daber	5 bs/ream		U.S. EPA	1,800.00	08:0
Conter	and nackin darifulton	Stretch wrap recycled			332.80						planic	8 bs/55 guilon		business estimate	332 80	0.17
Cantar Cantar	center center	Broken patiete recycled	1		20,800.00						other organic	40 lbs/palled		U.S. EPA	20,800.00	10.40
蕞		Consisted stones production	NA STATE AND A STA	25,000 pg				ALLAND MAINTENANT MAIN		New Contraction of the Williams		September 25 Particular Septem		Surinees sectionals	00 000 52	2 4
Thin-mark		Sode shells reused Overaged food taken by		2,080.00	7,812.4						patha	50.08 lbs/shell 0.8 lbs/shell	44	8	7,812,48	1 !
19 tome bulk		17.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (1985) 11.2.000 (198	w	00 000 L	312,000.00						-	Active and the second s		4	1,500.00 1,500.00 31,2 000.00	200
home built	dere	Wood taken by employees Broken pathola recycled			1,300.0						5 5	SOlbs/33gallon 40bs/pallet			1,300.00	2.08
frome bull	i des	home builders Wood except recycled 1,370 B44 B9 1,370 B9 1	10 84377 376374 6553		1,370,844.B 3,274,602.44		· · · · · · · · · · · · · · · · · · ·				other organic Inorganic	relation (BDcs/rels/(329.58bs/cs/) and (40cs/rels/(329.58bs/cs/) and (40cs/rels/(329.58bs/cs/)	A) A) Bankul Impulate Hiller	Telus Telus	1,370,844.80	3.5
83 office supp	DV retail	OCC bales recycled OCC bales recycled Wedium OCC reused	**************************************	457.80	0.000,eE	36					Jege d	750 fbs/balle 2.2 fbs/medium box			39,000.00	19.50
office sup	oky retail	Office paper recycled Newspapers recycled			6,838.3						Japane d	5 be/ream 20 be/box		U.S. EPA business estimate	6,839.34	
office sup	oby relati	Office paper reused as stratch or double-sided Pallets reused		612.50 10.400 ml							paba.	Charleson Charleson	.	US EPA	912.50	
office supply retail	pk retail pk retail	Broken pallets recycled Plastic pallets used/reused		5,200,00	480	00					other organic	40 ba/pallet 40 ba/pallet 40 ba/pallet		US EPA	490.00	882
office sup	chy retail	Total use of handholds		3,575,00							Depoe	1.1 Be/en box			3,575.00	6
office supply retail office supply retail	oby rodes	(paper reduction) 250 00 rough to the control of th	8	520.00			19年10年前日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日				paper	paper 5 Bayreen U.S. EPA	NAME OF STREET		280.00	0.00
94 storege fa	cality/rental	reuse paper for packaging own away paleds		50.00 DO:00	8	5- - -				8 I	Deber Deber	5 lb/rem			0000	003
96 retail store	COLUMN CO	Medium OCC boxes reused	\$2	1						8 7 8 1 7				A PPA	200 4 0	
retal slore		OCC bales recycled Office paper recycled			561,600,00						paper	900 befale 5 befreen		business estimate	1 040 00	280.80
retall atore	9.0	Computer paper recycled Patiets reused		00.008,02	1,485						Daper other organic	5 fournam (#ea/5)/freg/n/40lbs/	(40)	US EPA	1,485,71	10.40
role later		Implemented enep rolls and han drama	-	1,300.00		.					andied	25 behow		business estimate	1,300.00	
retal etcr.		CCC base recycled Hangers reused		4,853.33	43,200.00						plastic	900 lbs/bale 1 lbs/16 hencers		business estimate	43,200.00	2.8
rolei store		(846) b OO 700 and the state of	(B)	3.367.00	4,648.90	- 300	NAME OF THE PERSON OF THE PERS			50	l.	0.37 buflot V.S. EPA (4.8.0.0) 7.45 bufquilon (4.8.0.0) V.S. EPA (4.8.0.0.0)		Dusiness estimate U.S. EPA	3.397.00	23.8
96 Distribution center	n contar	Mined OCC and office paper bales recycled			3 963 600 00		AND THAT IN THE SET OF LOANS PRINCESSOR.	ı		ŝ	3-	HITTERIFICATION CONTRACTOR STATES STA		business setimate	3 863 600 00	1 998 80
	an center	white ledger recycled switch from paper gaylords to			4,690.00						beded	60therboarce)		USEPA	4,800.00	2.40
Detribution center	an comber	plastic atrotch wrap bales		\$40.00						+	Pathot	15 b/each		business setimate	540.00	
Distribution center Distribution center		Paliets/wood ecrap recycled			276,805.20	8.0					plantic other organic	1000 be/bale 329.53 ba/cy		business estimate Tellus	936,000.00 276,805.20	138.40
Distribution center		Computerized training system/paper reduction		218.40							paper	5 bsteam		U.S. EPA	218.40	
Distribution center		and double-sided		3,200.00							bibe	5 ibeirem		U.S. EPA	3,200,00	1.60
Distribution center		S-galon plastic buckets reused		4 015 440 00							plantic	1.9 Brefoucket		US EPA	08.09	0.03
Distributio		Viduo and cd aleases reused		300.00							plantic	(20eahr)(16Bakes) (18bx/ballet)(10bah	- 8	EvoTelesia businese estimate	300.00	
Ciembulic	Dietribution center	paper reduction by un handhelds for scanni		11,980.00	2						рары	5 barrean		US EPA	11,980.00	5.58
Company 70						3 8 8						- 10000	TENTE STATE			
retell gift cards	epag	Medium OCC reused Office paper reused as acratch		1,372.80							sector:	2.2 (balmedium box		US EPA	1,372.80	800
retal off cards		or double-sided Styrofourn kernele reused		52.00							peper	6 lbs/ream 200 lbs/vr		U.S. EPA business estimate	5200 200.00	0.03
City leaves City leaves Section Section	retail off cards		- 400	3,000.00	\$00000 000 000 000 000 000 000 000 000			200 200 200 200 200 200 200 200 200 200			other organic	200 havy		8	3,000,00 3,000,000,000,000,000,000,000,0	3.1 1.8 15.80
retail hard	0.H.W.			130.00							packet	5 balrean			00:001	0.07
100 made day			2	6.750.00								INCIPATION PARTICULAR STATES OF THE STATES O		business eetimate	business settings (8.750.00	3.38
meda detribute		Office paper recycled		000011	13,086,36	عاده					Jacked .	363.51 lba/cv		Petus Terus	13,086,36	2 to 1
an albert		Changed to single-walled OCC		0.02517								SOS DI DESCY		100	1,152.00	20 5
madia distributor		Office paper used as ecraich patiets given to patiets		860.00							paper paper	7 (bs/32 boxes 363.51 (bs/cy 40 (bs/bs/ediet		Dustrions estimate Tellus Nucliness setimate	21,450.00	0.48
media dis media diel		recycle od cases reuse od cases		22,500.00	225,000 00	8					Diagric	3 02/0888		business estimate	225,000 00	
media dia		implemented handhelds Manifa envelopes reused		5,200.00	5,200.00				3		unded	5 Balreem 0.04 Balenvelope		U.S. EPA business settmate	900.00	
media die	:	Computers donated		4,525.00 8,400.00							other	11.31 ba/chiir 66 ba/computer		business sedimate US EPA	4,525.00	
NAME OF TAXABLE PARTY.	Track and	Loence consecu	700	61120								146 Devoesk Straidfreich undcharkligetess		Nuelnese estimate	6475.00	

Bost	Board Meeting Japuary 14-15, 2003					e e	ion (wainfil in pounds)						Aga Agad	Agenda Nem Ajbachstram 2a
Reference	Business Type	Activity Description	Number of Employees	Source	Racycling	Metals	H	Program Start Trai	nuformation Compositing	Material Type	Convertibles Factor (watch) per count)	Source		
101		Small OCC reused								Paper	1,1 balansi box	U.S. EPA	1,801,80	8
•		Metal recycled new program		1,450.00			9 00 00 6	M=1986		metal	4 Delaye Doc 550 Delayere	Dustrees outmate	1,466.00	2, 2, 2, 2,
₹	AG dealer for John Deere AG dealer for John Deere	Palleta reused on site Reuse of wooden crates		2,880.00						other organic	(Mea/S)(freq/v)(40lbs/ea) (Mea/S)(freq/v)(30lbs/ea crate)	U.S. EPA business estimate	4,707.66	236
	Implement critine	Implement online												
4	AG dealer for John Deare AG dealer for John Deare	updales, reports pricelists, bullion	Я	30.00	14 17 18 17 18 18 18 18 18 18 18 18 18 18 18 18 18	A STATE OF THE PARTY OF THE PAR	80 000 6				A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	US.EPA	00.00C	82.0
202	distribution center distribution center	OCC bales recycled Medium OCC reused		144,144,00	3,492,000.0					Jacobic Control	avg 145.5 kna/month 2.2 kn/mwdiam box	business estimate	3 492 000 00	1,746.00
3 0	distribution center	mixed paper recycled Office paper recycled			8,316					and	693 lbimo	business estimate	8.318.00	2 8
0 4	distribution canter	Paper shredded for reuse		12,480.00	CRB CVT					DEDG	16.31 Rou/55 qualon	business estimate	12,490.00	6.24
4		non-ave, alzed pellets repaired		2,912,000.00	1800.					other organic	200s/parket	Cusarioses essentiales	2,912,000.00	1,456.00
J-0	detribution center	toner cartridges returned Office paper double-order		338.30						other	2.6 lbs/cartidae 565.6 lbs/month	US EPA business estimate	339.30	0.03
•	dalfibulion carrier	Computerized systems		31200						ècie	0.015 Barkeard	bushees estimate	312.00	0 16
9 10	deribution center implemented 5,070.00 (487bution center Products donated 9,360.00	Implemented Products donated		5,070,00		+				and		U.S. EPA business estimate	00.000.0	2.5 2.5 2.5 2.5
103	described begins [15]	Medium OCC recycled	8	3,083,711,30	296.00						2.2 Demodrum box	¥d⊇ S∩	286.00	4000000 114
	retall safes and locks	Medium OCC roused Office name relead as accepts		228.80						a Contract	2.2 bu/medium box	U.S. EPA	228.80	0.11
c .	or double	or couche exists or couche exists or couche exists	CHERT IN SECTION IN THE SECTION IN T			*************************************				apchod	proper 6 liberycam	U.S. EPA	\$2.00	0.03
104 POL	omen and section of the control of t	OCC bales recycled			546,000.00					DEPARTMENT DEPARTMENT OF THE PROPERTY OF THE P	1000 fbs/bale	Summers eather	545,000.00	273.00
a 8		reuse large boxes		168.00						per de	4. lb/box	USEPA	168.00	800
3 6		Office paper recycled			40.000					and a	5 ba/ram	1 17	520.00	92
a		Bubble wreto reused		1,092.00						plande	3 lbe/33 gellon	1161	1.092.00	0.65
3 6	general natal	Broken Pallets recycled		0.000,1	11,440.00	T-				other organic	40 Barpatel 40 Ibarpatel	U.S. EPA business estimate	11,440.00 5.72	5.72
α 6		Patieta reused Gresse recycled		49,820.00	10,880.00					other organic	(Hear5)(freq/n)(40tba/ea) 7.45 Ba/caton	76	10 940 00	7 S
:		Computer paper recycled			9,100.00					and the control of th	5 be/ream	1 1	9,100.00	99.4
a		or double-sided		90.00						Japan die	5 Befream	U.S. EPA	260.00	0.13
J 6	general retail	Totes implemented Sode shells reused		2,674.00						and a	1.1 Between box 0.8 Perferal	U.S. EPA	2,574.00	82 5
	200			00 00						5000			0000	
4	peneral relati	Handheide Inclemented		920.00						Deposit	5 Defrem		\$20.00	38
æ 6	general retail	Hemote reuesd		6,066.66						piaetic	14 Bedhanger		8,066.69	3.03
9						NATIONAL CONTINUES OF THE PARTY	Shake nathakine story	(A) (1) (1) (1)			建筑建设设置,设建设建设建设设置,设建设计过程设计过程设置,对设设设计设置设计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设		607 611.00	200
		reuse office paper for acratch		20.00							Views O. S.		0000	2
٥	counter tops manufacture	donate paper		165.00						pated	5 Byteem	X 45 83	165.00	0.09
ь	counter tops menufacture	donate feminate tops to achools		2,750.00						marganic	2500-3000b/vear	business saturals	2,750.00	1.38
90	County age manufacture manufacture semi traines	reuse OCC small boxes	*					VII (ALTA DELLA DE	》(1967年),1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年,1967年	la de la composição de	1. Industrial Control of the Control		6000	224
	manufacture earni traiens	acycle OCC			X (88)					bather	60.08tb/cv	Telbus	1,950.00	95.0
,	menufacture semi melang	doubleside and reuse for acratch.	J	1,040.00						Decident	5 lb/ream	ł	1,040.00	0.52
E	SOURCE SOUTH THE SECTION OF THE SECT			2000	(TOUT)					DARDON .	Datow 5 lb/rearn		US EPA 520.00	828
107	fumbre manufactumo	recycle OCC			3,000.0					andre andre	50.08 lb/cy		3,000.00	38
22	Corribus manufacturing	recycle wood sawdust			97,500.00					other ordens	375 blev		00.002,72	48.75
- 4"	funitus manufactuing	arrel wood ecrap to biomass	not counted		0.001,001					other organic	440 EVCy 94,245.58 Ens/mer		180.180.00	80.08
		densite discontinued furniture		135.00						other onsenic	40-50lb/bax	business selfmate	135.00	0.07
-	furniture manufacturing	terns donate discontinued furniture		240:00						in the second	30 Evenie	business estimate	240.00	0.12
	furniture menufacturing	items		AS.DO				7		age O	SCHOOL STATE DATE OF STATE STA	business estimate	45.00 0.02	0.02
801 P	Independent power postulare in mana paleta inchesion poddas protocurant in mana paleta protocurant protocurant productiva paleta pal	burn access unuseable patiets	not counted	DO 200 A						other organic	3, 20, 00 Instruction of the second of the s	US EPA	00 000 7	The state of the s
	independent power producer	seh byproduct used on farms	not counted							other organic	(200 tonalmonth	business estimate	CONTRACT.	
		A SHARE MANAGEMENT OF THE PARTY										business estimate	PARTICULAR COMPANY CONTRACTOR CON	
80	labricator of canvas, nubber products labricator of canvas, nubber products	reuse medium boxes		145.60						Jacks C	1.1 linbox 2.2 linbox	AS EPA	145.60	0.0
	fabricator of curivas, rubber products	rouce large bosse		284.00							4 Pottor	USEPA	284.00	0.13
	febricator of curves, rubber products Spricator of curves, rubber products	reuse for excelch and doubleside donate oid machinery		2,500.00	-					pathe	natis 2500 bleach	US EPA business estimate	2,600.00	1.26
=	Contract Minimum, and the second of the seco		•	10CH				1						
9	manufacturer pleatic aheeting, can liner	recycle compacted OCC					<u> </u>			paper	avg 300-500lb/cy-400lb/cy	USEPA	00'009'25	28.80
c 15	2. can low	nacycle white ladger			1,728.00					paced	5 lb/reum	USEPA	1,729.00	0.08
. c 1		greecychig	1	10,400.00						yardwaste	20 la/baq	business estimate	10.400.00	6.20
. c, 1	manufacturer	recycled	\int		26,000.00					other organic	20 Is/patiet	business estimats	28,000,00	13.00
- e 1		doubleside		1,620.00						heded	5 lb/rem	USEPA	1,620.00	0.61
- 6	merufacturer	recycle OCC cores			8,400.00					bethe	200 Disenterd load	business settmate	8,400.00	77
- 5 1	pleasto arrecting, carr mor manufacturer	reuse small bases		62.50						Jack de la constant d	1.1 libbox	USEPA	82.50	\$
<u> </u>	plantic sheeling, can liner manufacturer	rause medium bones		165.00				$\frac{1}{ }$		baner	2.2 th/box	USEPA	165.00	80.0
	plastic alveding, can liner manufacturer	reuse gaylonis		6.250.00						Maga	10-15 Intesth	businees estimate	8.250.00	4.13

Board Meeting Jeruary 14-15, 2003					Phareire	ion (validat la recode)			_					Agenda Nem Attachment 2a
Reference Business Type	Activity Description	Number	Source	Recycling	Metals	Metals	Program Start	Transformation	Composting	Material Type	Conversion Factor	Source	District Pounts	Diseason Iton
Number		of Employees	Reduction			#	Date	Bermans/Ash	_	(category)	(weight per count)		IN AND THE PARTY OF THE PARTY O	THE PERSON NAMED AND POST OF THE PERSON NAMED
pleatic sheeting, can lined	Part I DPF hore			8									ı	
plastic cheeting, centimer				0.00				1		20#800	and crop i	business estimate	180,00	800
manufacturer	reuse 55 gai drums		1,080.00							pleatic	15 Evdrum	EcoTelesia	00.080,1	0.54
plattic sheeting, can liner manufacturer	donate old compatients		159.00							1	8			ļ
pleate wheeling, can liner								1		a constant	N INGELL	DUSTROSES OF CALLED	150:00	900
manufacturer	reuse HDPE 5 gal buckets	SERVICE STREET	729.60	A FAIR COMPANIES OF THE PROPERTY OF THE PROPER	2 Hiller		***************************************			plastic	1.9 Inducted		729.6	200000000000000000000000000000000000000
		2	22,477.10		47.2								01,083	58.63
to the second second factor and second second	5-gallon plastic containers			9										0 00 00 00 00 00 00 00 00 00 00 00 00 0
Г	2 1/2-gation plactic container			200.00				+		Negation of the second	1.9 fbe/container	lield study	00'995	0.40
retail tractor and farm equipment	recycled			494.00				1		plastic	.95 ba/container	business settmate	494.00	0.26
retail tractor and farm equipment	Computerized changes/paper reduction		290.00									-	0 000	
retail tracker and farm equipment	Small OCC reused		2,860.00							baber	1.1 Be/smail box	U.S. EPA	2.860.00	1,63
cotal tractor and form accionant	5-gelion plastic containers		OD BBO											
	1		0000							Name K	1.9 lbs/bucket	field study	888	0.49
ratal tractor and farm equipment	- 3	The state of the s	494.00							Plantic				0.0
110 Line had be disconnected.		\$3	4,012.04						14 (4) W		H			
	recycle while ladenr			201,000,00							750-1000 Ba/bala			183.7
long hauf trucking company	reuse paper for acratich		109.05				-			Deliner.	SET ET BACK	2 7	11817	
kmg hauf trucking company	recycle CPO			3,115.40						age.	S19.4 Ib/cv		3.116.40	99
long fraul trucking company	reuse palete		379.800.00							other organic	(Man/5)(fract/yr)(40lbs/ns)	AG SN	379,900.00	2
long hald trucking company	repair patieta	\rfloor	144 000 00							other organic	40 lovamen	NSEPA	144,000.00	
lore had hucking company	kner carbidose returned	-	15.00				+	-			5 Dycartidge	E EP	88	002
1 3	recycle OGG			4.680.00	+-				İ	+	SO DE INCY	1	15.00	
		100		#2F24	₩.									**
Į	Parlate recycled			14,400,00						paper.	200 Bs/work	Numbers estimate	10,400,00	
	Office paper reused as scratch						<u> </u>					KLD 650	1.00	0.64
food benk	or double aiding		2,400,00							paper	6 lbs/reem	U.S. EPA	25.00	0.03
food bank	Tomer cartridges returned		10.00							other organic	2.5 Betermides	Pusiness estimate	2.400.0	7, 0
			2.45.00	# *									11,302.0	
114 credit union	recycled			1,067.58						D SECOND	2541 beta or	SIS EPA	1.067 58	5
credit union	Computanized changes/paper reduction		1 DAN ON		-							H		
Credit when	Toner certridges returned		75.00	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Contro			A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR		2.5 lbs/carhidge	U.S. EPA	U.S. EPA 75.00	8 8
	reuse outper as scratch and	R			~ ~									0
116 dignibution of dairy and ice	doubleeide		380,00							pathet	6 lb/rem	US EPA	380.0	0.20
distribution of daily and ice	Spored milk led to page Pallaks recycled	-	21,307,00	4.200.00				-		other organic	7.45 living	US EPA	21,307.00	
	ewitched from triple to										which the	SEPA SEPA	4,200.0	210
derburgen of delay and los	doublesheet NCR 303.33	THE REPORT OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE						Mercelegia Martin	10000	THE SECTION OF THE PROPERTY OF THE PARTY OF	paper USEPA STATE OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE	US EPA	303.3	3 0.15 新聞報[[]]]]]]]]]]]
numbery and bandecaping	Plastic trave and pols reused	-	1.000 00							other organic	40 babelet	U.S. EPA	900.00	0.40
OOOD)	Patiets reused	1	00:001	200000000000000000000000000000000000000		-				other organic	(Wast/5)(freq/y/(40ba/ea)	U.S. EPA	160.0	
THE REPORT OF A SECOND SECOND						- W			100		是在一个人,我们就是这个人,我们就是一个人,我们就是一个人,我们也没有一个人,我们就是一个人,我们也没有一个人,我们就是一个人,我们就是一个人,我们就是一个人, 1997年,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们	THE PERSON		
TOTAL (pounds)			139,179,860.16	46,480,868.25	2,083.60	11,712.00			9.273.000.00				10 467 524 01	97 473 76
TOTAL Mone)			20 500 00	07 070 00	L		-		1 200					1

				Diversio	Diversion (weight in pounds)	(sp							
Reference	Business Type	Number	Source	Recycling	Metals	Metals	Program Start In	lnerts merts	ts Transformation	rmation	Composting	Diversion Pounds	Diversion Tons
Number		of Employees	Reduction		SR	~	Date	SR R	Biomass/Ash	ss/Ash		per year	per year
25	menifacture food	8 2	7 044 106 50	25,000.00							3,000.00	115,442,528.00	57,721.26
14	distribution system/reverse logistics	20	4,000.00	14.324.000.00							9,000,000,00	16,976,196.50	7 184 00
	Distribution center	1027	5,435,719.20	5,211,725.20								10.647.444.40	5.323.72
1	distribution center	399.5	3,083,771.30	3,626,982.00								6,710,753.30	3,355.38
	do store distribution center	9 40	630 064 36	4,962,807.20								4,962,807.20	2,481.40
69	food processing plant	901	2.857,471.10	283.600.00								3 141 071 10	2,125.75
- ;		100	881,907.70	2,114,213.84								2,996,121,54	1,498.06
2 23	automated mail/check control for insurance company	52	5,250.00	1,498,602.90			ř					1,503,852.90	751.93
4	valves and backflow (manufacture and assemble)	3 8	2 173 18	1 170 888 32	80	80		+				1,448,857.00	724.43
112	long haul trucking company	17.5	523,754.05	377,477.46	20.5	3						901.231.51	586.53
92	distribution center	72	25,837.80	837,092.85								862,930.65	431.47
28	truck cover and bed liners	140	32,877.78	815,422.90								848,300.68	424.15
ş	deneral retail	150	69.391.66	588 120 00								706,644.84	353.32
2	parts distribution center	8	47,328.00	539,653.51		:						586.981.51	283.49
52	supermarket	3	13,000.00	568,350.00								581,350.00	290.68
÷ 5	drug wholesaler	8	151,742,70	356,500.00								508,242.70	254.12
9	the sales and service	3 2	5 309 24	327,086,36								430,398.36	215.20
92	grocery store	2 09	38,896.00	334,350.00								373 246 00	188.80
71	beverage distributor	40	293,183.20	6,164.76				-				299,347.96	149.67
16	seed cleaning coop	35	2,051.23	000	2,033.60			-			270,000.00	274,084.83	137.04
28	condiment manufacture	2 2	146 800 00	112 000 00	İ			1				263,160.00	131.58
98	return center for Sears retail stores	40	252,800.00	0.00								252.800.00	128.40
89	hardware store	75	158,345.00	79,776.00								238,121.00	119.06
5	market	15	00.0	231,343,32								231,343.32	115.67
, S	manufacture houses	532	208,205,71	5,990.40						i		214,196.11	107.10
9	manufacture industrial burners	121	14 682 65	191 430 00					+			208,000.00	104.00
Ş	manufacture/steel work	80	9,493.30	158,174.40	<u></u> .	-						167.687.70	R3.83
67	Miscellaneous retail and restaurant	100	210.00	150,020.00								150,230.00	75.12
2 5	insurance customer service	350	26,500.00	119,132.00								145,632.00	72.82
2 25	Distribution centerfelectrical products	25	113 100 00	33,050.00								116,365.10	58.18
50	custom cabinets	8	400.40	105,735.60						-		106.136.00	53.07
17	manufacture/treated lumber	80	104,515.96	0.00								104,515,96	52.26
8	Distribution Center	£ 1	29 194 00	60,759.60		00:00						89,953.60	44.98
2 5	newet and catering company retail	95 94	5,990.40	21 316 00								86,405.15	43.20
83	paper towl and napkin distribution center	14	25,000.00	57,544.00		İ						82 544 00	42.32
8	office supply retail	29	21,225.10	45,789.34								67,024.44	33.51
23	hardware store	0 5	41,700.00	20,000.00								61,700.00	30.85
5	Ac retailer (uxis, orier)	2 %	7,256 00	20 093 20				+	1			48,856.00	24.43
64	food packaging and distribution	18.5	12,360,00	33 229 12				: -				45,930.18	22.97
28	metal fabricator	52	20,502 10	22,640.00								43.142.10	21.57
94	crafts and fabrics retail	£	1 458 40	41,600.00								43,058.40	21.53
2 2	cataly distribution center	5 %	14,320.00	27,300.00			1					41,620.00	20.81
88	retail hardware	3 2	130.00	31 200 00				+				38,953,50	19.48
55	retall drugstore and general marchandise	25	1,300.00	26,400.00								27,700.00	13.85
118	distribution of dalry and ice	= 6	22,000.33	4,200.00	800	00.00	00.00			86	00:0	26,200.33	13.10
78 78	restaurant	2 2	5.974.00	15.980.25								22,270.50	11.14
:	restaurant	7.2	3,130.00	17,880,00								21,010.00	10.51
	marketgroomy store	0 8	2,169.70	18,774.40								20,944,10	10.47
	infoation systems	74	5 980 00	0.00		00:006'6		-				20,935.25	10.47
	retail furiture	2	12,000.00	6.000.00								19,173.70	9.59
	restaurant	38.5	3,744.00	13,410.00								17,154.00	8,58
113	food bank	4 5	2,462.00	11,840.00				_				14,302.00	7.15
4 6	minimant	17	3 640 00	8,940.00								13,107.80	6.55
£	wholesale electrical product distribution	,ç	7 948.00	1,200.00		1.812.00						11,452.48	5.73
25	autobody shop	10	3,420.00	6,250.00				-				00:025'6	4.84
25	pumps and water systems	90	22 00	9.600.00								9,652.00	4.83
<u>γ</u> σ	retail gift cards Sporting goods retail	. 4	4 624 80	4,576,00								9,200.80	4.60
32	nutrition program	92	2,400.00	5,148.00				+				7,768.60	3.88
#	retail tractor and farm equipment	22.5	4,602.00	1,482.00								6,084.00	3.04
108	Independent rouge produces	# 2	4,675.37	920.00					1			5,295.37	2.65
105	counter tops manufacture	21	4,670.00	00:00						-		5,072.00	2.34
												120000	

											_		
	97,473.76	4,636.50	0.00	0.00	0.00	0.00	5.86	1.04	23,240.43	69,589.93		L (tons)	TOTAL (tons)
97,473.77	194,947,524.01	9,273,000.00	0.00	0.00	0.00	0.00	11,712.00	2,083.60	46,480,868.25	139,179,860.16		OTAL (pounds)	TOTAL
0.00	0.00				+				0.00	0.00	œ	machine work and fabrication of agricultural and industrial	31
0.	26.00								0.00	26.00	4		67
0.01	26.00								0.00	26.00	2		22
0.07	140.00			\vdash					80.00	60.00	2.5	: 	2
0.12	240.00			1					240.00	0.00	8	3 grocery store corporate office	88
0.17	332.80			-		,			0.00	332.80	•	L	33
0.18	369.20								0.00	369.20	o		<u></u>
.0	466,40								0.00	488.40	3	keys, safes, locks	5
0.28	566.70								0.00	586.70	17	L	39
0.28	566.80								286.00	280.80	5	3 retall safes and locks	103
0.32	638.18								0.00	638.18	13		62
0.36									0,00	729.00	ω		77
0.43	862.80								634.00	228.80	15	social services/community activities	ω
0.	869.38								474.18	395.20	9		쓙
0.49	980.40								400.40	580.00			24
0.5	1,080.00					_			820.00	260.00			29
0.62	1,245.00								1,144.00	101.00	ю	retail water and water dispensers	75
0.63	1,259.60								750.00	509.80	16		Çī
0.66	1,320.00								0.00	1,320.00	2		28
0.76	1,517.98					0	0.00	50.00	0,00	1,487.98	జ	sheet metal parts manufacture and install	တ
0.78	1,560.00								0.00	1,580.00	25		N
0.98	1,960.00	0.00	0.00		8	0.00	0.00	0.00	800.00	1,160.00		7 nursery and landscaping	117
1.09	2,182.58								1,067.58	1,115.00	36		1
1.52	3,042.20								0.00	3,042.20	4	9 fabricator of canvas, rubber products	109
1.53	3,064.00			-					1,764.00	1,300.00	17	_	¥
1.63	3,260.00								3,000.00	260.00	22	Ĺ	48
1	3,400.60								0.00	3,400.60	47	L	<u>7</u>
1.78	3,552.00								1,500.00	2,052.00	27		3
2.33	4,654.00		j		_				1,950.00	2,704.00	70	6 manufacture semi trailers	106
per year	per year		Biomass/Ash	R	SR	Date	R	SR		Reduction	of Employees	ber	Number
Diversion Tons	Diversion Pounds	Composting	Transformation	inerts	inerts	Program Start	Metals	Metals	Recycling	Source	Number	Reference Business Type	Referen
							unus)	Piversion (weight in pounts)	Divers				ľ

10. For each restricted waste type [i.e., agricultural waste, inert solids, (e.g. concreter, asphalt, dirt, etc.) scrap metals and white goods (PRC Section 41781.2)] and associated program, please provide the following information:

a. If the diversion program started on or after January 1, 1990, complete the following table.
 (Note: program name refers to one specific diversion program for that waste type; (e.g., diversion conducted by City Public Waste Dept).

Restricted Waste Type	Specific Program name	Year started	Tonnage	
Inert Solids	Central Landfill Inerts Facility - inert processing for reuse	1998	2278.50	
Scrap Metal	Central Landfill Metals Facility - scrap metal processing for recycling	1995	159.61	
Scrap Metal	Commercial Audits - Non Extrapolated Restricted Mrtls (scrap metals)	after 1998	6.90	
White Goods	Central Landfill Metals Facility - white goods/appliance recycling	1995	207.01	

b. It the diversion program started before January 1, 1990, on a separate sheet, marked attachment 10b, provide t	.he
following documentation: (Note: If documentation for a waste type and program has already been approved by the	
Board, you do not have to provide an attachment 10b for that waste type and program.	
Instead please provide date of Board approval of preciously submitted information.	(Date)
If documentation is not available, go to 10d.	

- How the diversion was the result of a local action taken by the jurisdiction, which specifically resulted in the diversion [PRC Sec. 41781.2 (c) (1)].
- That the amount of that waste type diverted from the jurisdiction in 1990 was less than or equal to the amount of that waste type disposed at a permitted disposal facility by the jurisdiction in any year before 1990. (Note: this criterion is applicable to the entire jurisdiction, not to individual programs [PRC Sec. 41781.2 (c) (2)]).
- The jurisdiction is implementing, and will continue to implement, the diversion programs in its Source Reduction and Recycling Element.

c. If the diversion program started before January 1, 1990, and the documentation requested in 10b is available (but not yet approved by the Board), complete the table below for each program claimed:

Restricted Waste Type	Specific Program Name	New base year or reporting year diversion tonnage
	- Winds - Admits	

d. If the diversion program started before January 1, 1990, and the documentation requested in 10b is not available, please complete the table below for each program claimed. (*Note:* Only the difference between the new base year/reporting year and 1990 can be counted in the diversion rate calculation.)

Specific Program name	New base year or reporting year tonnage	1990 diversion tonnage	Difference
	Specific Program name	reporting year	reporting year diversion